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7	L9	14	2 and 5 and 6 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	

	Document ID	Title	Current OR	Current XRef	Inventor
<i>this</i> 1	US 20040264630 A1	Imaging method for a multi-slice spiral CT scan, and a computer tomography unit for carrying out this method	378/15		Bruder, Herbert et al.
2	US 20030081715 A1	System and method for image reconstruction in a cone beam imaging system	378/4	378/901	Tam, Kwok
3	US 20020154727 A1	SYSTEM AND METHOD FOR FAST PARALLEL CONE-BEAM RECONSTRUCTION USING ONE OR MORE MICROPROCESSORS	378/4	378/901	Ning, Ruola
4	US 6574297 B2	System and method for image reconstruction in a cone beam imaging system	378/15	378/8; 378/901	Tam; Kwok
5	US 6477221 B1	System and method for fast parallel cone-beam reconstruction using one or more microprocessors	378/4	378/901	Ning; Ruola
6	US 6330298 B1	Method and apparatus for simplifying the correction of image inaccuracies caused by processing of masked cone beam projection data	378/4	378/15; 378/901	Tam; Kwok
7	US 6324245 B1	Method and apparatus for identifying and correcting image inaccuracies caused by simplified processing of masked cone beam projection data	378/4	378/15; 378/901	Tam; Kwok
8	US 6298110 B1	Cone beam volume CT angiography imaging system and method	378/4	378/17; 378/901	Ning; Ruola
9	US 6292525 B1	Use of Hilbert transforms to simplify image reconstruction in a spiral scan cone beam CT imaging system	378/4	378/15; 378/901	Tam; Kwok
<i>IDS</i> 10	US 6084937 A	Adaptive mask boundary correction in a cone beam imaging system	378/4	378/8; 378/901	Tam; Kwok C. et al.
11	US 6078638 A	Pixel grouping for filtering cone beam detector data during 3D image reconstruction	378/4	378/15; 378/901	Sauer; Frank et al.
12	US 6075836 A	Method of and system for intravenous volume tomographic digital angiography imaging	378/98.12	378/17; 378/901	Ning; Ruola
13	US 6018561 A	Mask boundary correction in a cone beam imaging system using simplified filtered backprojection image reconstruction	378/4	378/901	Tam; Kwok
14	US 5881123 A	Simplified cone beam image reconstruction using 3D backprojection	378/4	378/901	Tam; Kwok